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Date received:	
Date deemed complete:	
Reviewed by:	

GOVERNMENT OF THE VIRGIN ISLANDS OF THE UNITED STATES

DEPARTMENT OF PLANNING AND NATURAL RESOURCES DIVISION OF BUILDING PERMITS

45 MARS HILL, Frederiksted, St. Croix, VI 00840 Cyril E. King Airport, Charlotte Amalie, VI 00801 PHONE: STX: (340) 773-1082, FAX: (340) 773-9310 / STT: (340) 774-3320, FAX (340) 714-9549

Earth Change Permit Application Form II-Single Lot

30-day period shall begin with t	he date of reception ind	o the review of an earth change p licated above. However, termina the application (12 VI Rules and	tion of the 30-day
SECTION A: PROJECT	INFORMATION		
Owner(s) Name as listed of Submit Proof of Legal Into or Purchase Agreement/	terest: (Copy of De	ed/Lease with Covenants	& Restrictions
Physical Address:			
Mailing address of owner:			
Telephone #:	(H)	(W)	(Cell)
Plot No:			
Acreage:			
Parcel Identification Number Submit a copy of property Office: 773-6459 (C'Sted)	per: tax bill or tax clears , 772-3115 (F'Sted)	ance letter (contact Tax Ass, 776-8505 (STT/STJ) for in	essor's nformation.)
Zoning:			
Name and telephone num plan <u>must be stamped</u> by	ber of project desig a certified licensed	ner, architect, engineer, or architect, draftsman or engi	draftsman, (Site neer.
		License Number:	
Name and telephone numb	per of certified earth	work contractor.	

Proposed action(s) – check those	e that apply:
☐ New Construction	☐ Addition (What is being added & what exists)
Briefly describe the total scope,	including the end result of the proposed development(s):

NOTE Lots greater than 1 (one) acre requires a stormwater permit, please contact the Dept. of Planning & Natural Resources (DPNR) at (340) 773-1082 (STX), 774-3320 (STT/STJ) or visit www.dpnr-dep.org

SECTION B: REQUIRED SUBMITTALS

Submit the following for evaluation:

- Site Plan
- 1) The plan view detail at a scale no smaller than 1"= 50' showing road and lot layout, position of structures (existing and proposed), storm drainage, proposed soil erosion and sediment control measures, proposed water conservation measures.
- 2) A maximum contour interval of 5 feet, both existing and proposed, reflecting the proposed earth change. (10-foot contours will be permitted in the case of relatively steep topography, i.e. 25% + slopes.)
- 3) Show all easements on the site and within 50 feet of the property line.
- 4) Septic system/wastewater treatment:
 - a. setback distances from property lines, water supply, water bodies, and all structures (proposed or existing)
 - b. septic capacity requirements
 - c. septic details with cross section
 - d. disposal site(s) and area of final effluent

The following maps can be obtained from the Office of Lieutenant Governor (2 copies each):

- Official Zoning Map
- Sediment Reduction Map
- Water Resources Map
- USDA Soil Survey Map (please use the new soil survey map available at www.pr.nrcs.usda.gov/technical/Soil_Survey/)
- PNR/PWD/OLG Drawing: Recorded Parcel Map and/or Registered Survey Map (Registered with the Cadastral Section and STAMPED CERTIFIED by the Cadastral Public Surveyor).
- FEMA Flood Insurance Rate Map
- Sketch and identify areas to be cleared and proposed Best Management Practices (BMPs) to be installed.

SECTION C: Zoning Requirements Table

The following shall be completed by the applicant with entries as appropriate for the zoning district in which the activity is taking place. Not all the requirements will necessarily apply to a particular zone. Consult the Zoning Law.

PARCEL INFO	
Plot number & Estate:	
Zoning district	
Required building setback distance (ft)	
Soil type	
Slope (%)	
Flood zone	
Plot size (acre)	
Plot size (sq. Ft.)	
Total excavated material (cubic yard)	

LOT DENSITY	
First floor area (sq. Ft.)	
Second floor area (sq. Ft.)	
Third floor area (sq. Ft.)	
Living area (sq. Ft.)/lot area (sq. Ft.) =	
density (%)	

OCCUPANCY	
OVERALL BUILDING	
DIMENSIONS (L (ft.) X W (ft.))	
No. Of floors	
No. Of dwelling unit(or family)	
No. of Bedroom:	
No. of Bathroom:	
No. of Kitchen	
Maximum ceiling height (ft.)	
Maximum building height (ft.)	
Type of Roof	
Type of wall	
Parking: Number & construction type	
Driveway: Length and construction	
type	

CISTERN (REQUIRED)	CISTERN (ACTUAL)

SEPTIC SYSTEM	SEPTIC SYSTEM (REQUIRED)	SEPTIC SYSTEM (ACTUAL)
Septic Tank Capacity (gallon):		
Drainfield Seepage Area (sq. ft.):		
Number of infiltrator chambers:		
DISTANCE IN FEET BETWEEN	TREATMENT TANK	ABSORPTION AREA
Upslope property line		
Sideslope property line		
Downslope property line		
Cistern		
Potable water line		

SECTION D: Signature Block

Application is hereby made for a permit to authorize the activities described herein. I agree to provide any additional information/data that may be necessary to provide reasonable assurance or evidence to show that the proposed project will comply with the applicable territorial water quality standards or other building permits standards both during construction and after the project is completed. I also agree to provide entry to the project site for the inspectors from building permits in order to make inspections regarding this application. To the best of my knowledge and belief, that such information provided herein is true, complete and accurate, I further certify that I possess the authority to undertake the proposed activities.

Signature of Owner(s) [S	Signatures of <u>all</u>	individuals li	isted on deed i	s required]:	
Date:					

Seller's name	
Address	
Date	
Dear Sir or Madam:	
I am the current owner of	
(property description, size and	d location).
me for the purchase of said property. I hereby graph provided that he/she acquire the necessary permits.	ition outlined in the land contract. If you have
	Sincerely,
	(Seller's name)
Nota	ry ·
Subscribed, sworn to and acknowledged before me	e by the said (seller's name), this day of
(month) (year).	
	Notary Public My Commission Expires on